

Lampiran: 6

Hasil Analisis Data

Hasil Koding dan Kategorisasi

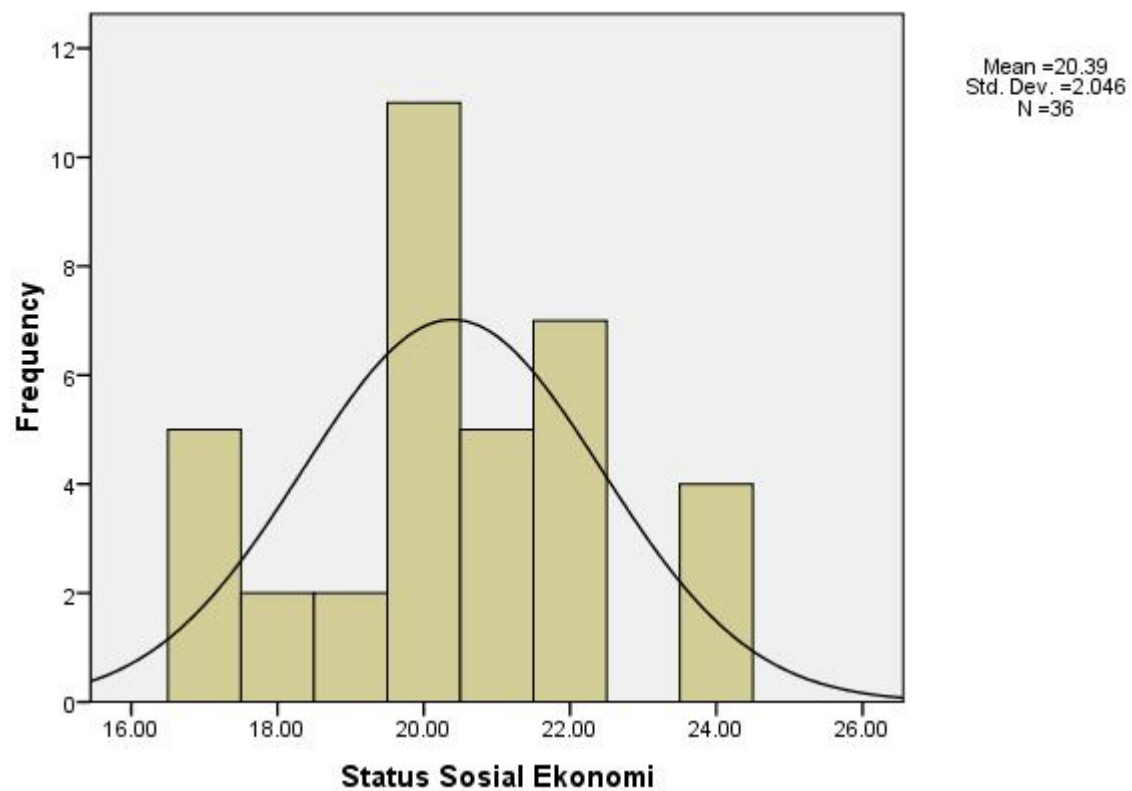
Koding	Kategori	Tema
Ayah sarjana (R3, R4), SMA (R1) Ibu sarjana (R5), SMA (R2,R6,R7)	Pendidikan	Status sosial ekonomi
Sopir carteran (R1), guru PNS, jual nasi goreng (R3), guru swasta, wiraswasta (R4, lurah (R6), jual gorengan (R7)	Pekerjaan	
Tidak tentu, 400ribu-1 juta (R1,R7), 2-4 juta (R2,R3)	Pendapatan	
Suku jawa (R1-R7), ayah ibu asli sukagumiwang-Indramayu (R1-R7), Tinggal dengan keluarga besar (R1,R4)	Asal daerah	Etnis
Anak gemuk baik (R1-R5), cemas dengan perkembangan anak (R1-R4)	Persepsi tentang kegemukan (bentuk kognitif)	Modal sosial
Dikomentari tetangga kalau anaknya gemuk (R1-R7), Anak saya berbeda dari anak lain (R1-R7), orang lewat dan memfoto anak karena gemuk (R3)	Kepercayaan thd persepsi masyarakat (bentuk kognitif)	Kohesi sosial
Pelayanan kesehatan/posyandu aktif (R8), kader aktif (R8)	Bentuk struktural	
Warga (R3,R4,R6) yang dihormati (R8) Interaksi R4 dengan tetangga terbatas (R6, R4), keluarga R3 dan R7 ada konflik dengan tetangga (R4,R6) Anak aktif, berinteraksi dengan teman sebaya (R1,R3,R5), tidak pernah bermain keluar rumah (R4), pemalu/teman terbatas (R1-R5)	Kelas sosial Interaksi sosial	
Susu kental manis 3 sachet/hari (R3), susu kotak 3-4x/hari (R1), susu bubuk (R1,R3), minuman manis kemasan (R1-R6), hanya ASI (R7) Nugget, kentucky (R1), nasi lontong (R3), nasi goreng kalau malam (R3), jajan bakso (R3,R5), tidak suka buah (R1-R5), tidak suka sayur (R1)	Asupan makanan	Pola makan

Hasil Analisis Univariat Analisis Deskriptif

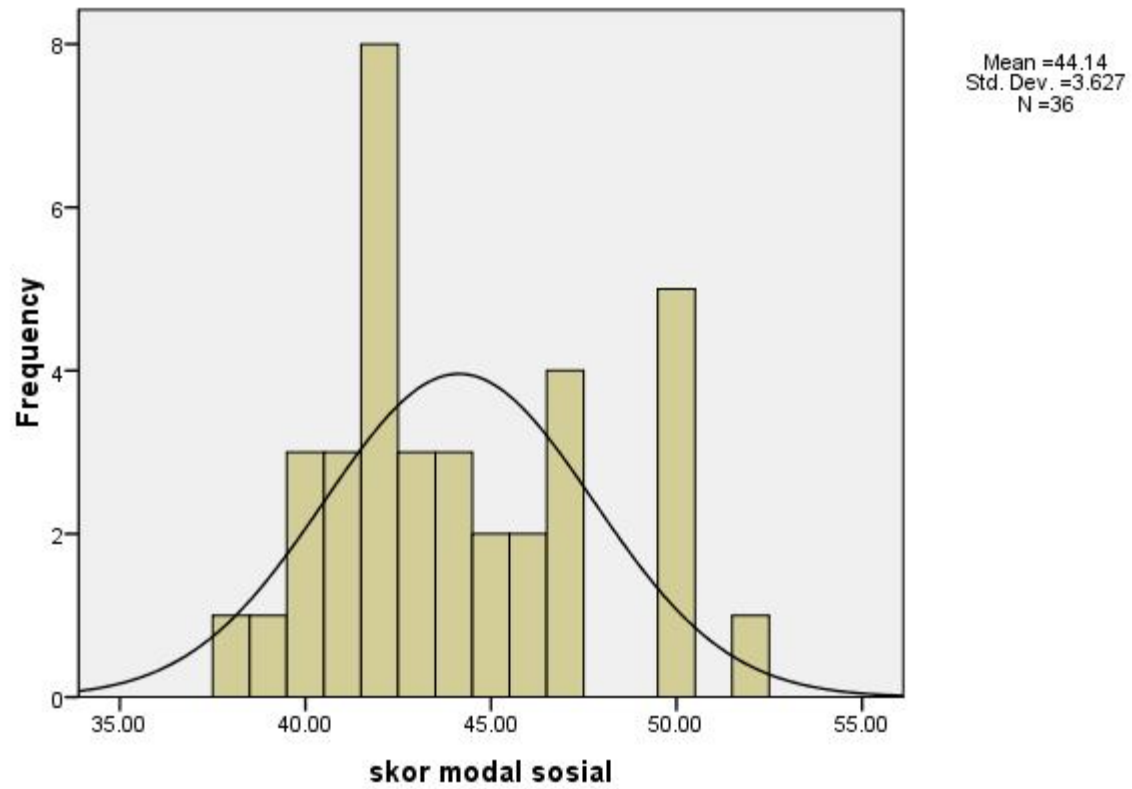
Statistics			
		Status Sosial Ekonomi	skor modal sosial
N	Valid	36	36
	Missing	0	0
Mean		20.3889	44.1389
Median		20.0000	43.0000
Mode		20.00	42.00

Distribusi data mendekati distribusi normal

Status Sosial Ekonomi



skor modal sosial



Kategori_SSE * Status Balita Crosstabulation

Count

		Status Balita		Total
		Kasus	Kontrol	
Kategori_SSE	Rendah	11	9	20
	Tinggi	7	9	16
Total		18	18	36

Kategori_SSE * Status Balita Crosstabulation

Count

		Status Balita		Total
		Kasus	Kontrol	
Kategori_SSE	Rendah	11	9	20
	Tinggi	7	9	16
Total		18	18	36

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.450 ^a	1	.502	.738	.369
Continuity Correction ^b	.112	1	.737		
Likelihood Ratio	.451	1	.502		
Fisher's Exact Test					
Linear-by-Linear Association	.438	1	.508		
N of Valid Cases ^b	36				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.00.

b. Computed only for a 2x2 table

Kategori_Modal_Sosial * Status Balita Crosstabulation

Count

		Status Balita		Total
		Kasus	Kontrol	
Kategori_Modal_Sosial	Cukup	11	8	19
	Baik	7	10	17
Total		18	18	36

Kategori_Modal_Sosial * Status Balita Crosstabulation

Count

		Status Balita		Total
		Kasus	Kontrol	
Kategori_Modal_Sosial	Cukup	11	8	19
	Baik	7	10	17
Total		18	18	36

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.003 ^a	1	.317	.505	.253
Continuity Correction ^b	.446	1	.504		
Likelihood Ratio	1.008	1	.315		
Fisher's Exact Test					
Linear-by-Linear Association	.975	1	.323		
N of Valid Cases ^b	36				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.50.

b. Computed only for a 2x2 table

Kesimpulan:

tidak ada hubungan antara status sosial ekonomi (SSE) dengan status gizi balita ($p=0,502$)

tidak ada hubungan antara modal sosial dengan status gizi balita ($p=0,317$)

New analisis bivariat

Pendidikan Ayah * Status Balita Crosstabulation

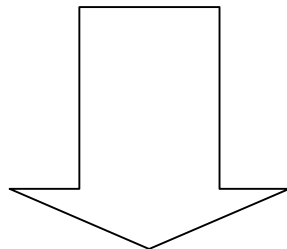
			Status Balita		Total
			Kasus	Kontrol	
Pendidikan Ayah	Tidak Sekolah / SD	Count	8	5	13
		% within Pendidikan Ayah	61.5%	38.5%	100.0%
	SMP - tamat SMA	Count	9	10	19

	% within Pendidikan Ayah	47.4%	52.6%	100.0%
Lulus Dipl - Sarjana	Count	1	3	4
	% within Pendidikan Ayah	25.0%	75.0%	100.0%
Total	Count	18	18	36
	% within Pendidikan Ayah	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.745 ^a	2	.418
Likelihood Ratio	1.798	2	.407
Linear-by-Linear Association	1.648	1	.199
N of Valid Cases	36		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.00.



Diubah menjadi 2 kategori

Pendidikan Ayah * Status Balita Crosstabulation

			Status Balita		Total
			Kasus	Kontrol	
Pendidikan Ayah	Pendidikan dasar	Count	17	15	32
		% within Pendidikan Ayah	53.1%	46.9%	100.0%
	Pendidikan Lanjut	Count	1	3	4
		% within Pendidikan Ayah	25.0%	75.0%	100.0%
Total		Count	18	18	36
		% within Pendidikan Ayah	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.125 ^a	1	.289	.603	.301
Continuity Correction ^b	.281	1	.596		
Likelihood Ratio	1.172	1	.279		
Fisher's Exact Test					
Linear-by-Linear Association	1.094	1	.296		
N of Valid Cases ^b	36				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.00.

b. Computed only for a 2x2 table

Pendidikan ibu * Status Balita Crosstabulation

			Status Balita		Total
			Kasus	Kontrol	
Pendidikan ibu	Tidak Sekolah / SD	Count	8	11	19
		% within Pendidikan ibu	42.1%	57.9%	100.0%
	SMP - tamat SMA	Count	10	6	16
		% within Pendidikan ibu	62.5%	37.5%	100.0%
	Lulus Dipl - Sarjana	Count	0	1	1
		% within Pendidikan ibu	.0%	100.0%	100.0%
Total	Count	18	18	36	
	% within Pendidikan ibu	50.0%	50.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.474 ^a	2	.290
Likelihood Ratio	2.873	2	.238
Linear-by-Linear Association	.354	1	.552
N of Valid Cases	36		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is .50.

Pendidikan_Ibu2 * Status Balita Crosstabulation

			Status Balita		Total
			Kasus	Kontrol	
Pendidikan_Ibu2	Pendidikan dasar	Count	18	17	35
		% within Pendidikan_Ibu2	51.4%	48.6%	100.0%
	Pendidikan Lanjut	Count	0	1	1
		% within Pendidikan_Ibu2	.0%	100.0%	100.0%
Total		Count	18	18	36
		% within Pendidikan_Ibu2	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.029 ^a	1	.310	1.000	.500
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	1.415	1	.234		
Fisher's Exact Test					
Linear-by-Linear Association	1.000	1	.317		
N of Valid Cases ^b	36				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .50.

b. Computed only for a 2x2 table

Pekerjaan Ayah * Status Balita Crosstabulation

			Status Balita		Total
			Kasus	Kontrol	
Pekerjaan Ayah	Tidak berkerja, petani, buruh	Count	5	6	11
		% within Pekerjaan Ayah	45.5%	54.5%	100.0%
	Pedagang, wiraswasta	Count	12	9	21
		% within Pekerjaan Ayah	57.1%	42.9%	100.0%
	PNS, ABRI, Karyawan Swasta	Count	1	3	4
		% within Pekerjaan Ayah	25.0%	75.0%	100.0%
	Total	Count	18	18	36
		% within Pekerjaan Ayah	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.519 ^a	2	.468
Likelihood Ratio	1.568	2	.457
Linear-by-Linear Association	.071	1	.789
N of Valid Cases	36		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.00.

Pekerjaan Ibu * Status Balita Crosstabulation

			Status Balita		Total
			Kasus	Kontrol	
Pekerjaan Ibu	Tidak berkerja, petani, buruh	Count	13	13	26
		% within Pekerjaan Ibu	50.0%	50.0%	100.0%
	Pedagang, wiraswasta	Count	5	5	10
		% within Pekerjaan Ibu	50.0%	50.0%	100.0%
Total		Count	18	18	36
		% within Pekerjaan Ibu	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.000 ^a	1	1.000	1.000	.644
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.000	1	1.000		
Fisher's Exact Test					
Linear-by-Linear Association	.000	1	1.000		
N of Valid Cases ^b	36				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.00.

b. Computed only for a 2x2 table

Pendapatan Keluarga * Status Balita Crosstabulation

			Status Balita		Total
			Kasus	Kontrol	
Pendapatan Keluarga	Rp. 600.000,- s.d. Rp. 1.200.00,-	Count	2	4	6
		% within Pendapatan Keluarga	33.3%	66.7%	100.0%
	> Rp. 1.200.000,-	Count	16	14	30
		% within Pendapatan Keluarga	53.3%	46.7%	100.0%
Total		Count	18	18	36
		% within Pendapatan Keluarga	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.800 ^a	1	.371	.658	.329
Continuity Correction ^b	.200	1	.655		
Likelihood Ratio	.813	1	.367		
Fisher's Exact Test					
Linear-by-Linear Association	.778	1	.378		
N of Valid Cases ^b	36				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 3.00.

b. Computed only for a 2x2 table

Jumlah Anggota Keluarga * Status Balita Crosstabulation

			Status Balita		Total
			Kasus	Kontrol	
Jumlah Anggota Keluarga	> 6 Orang	Count	1	2	3
		% within Jumlah Anggota Keluarga	33.3%	66.7%	100.0%
	4 -6 orang	Count	2	4	6
		% within Jumlah Anggota Keluarga	33.3%	66.7%	100.0%
	< 3 orang	Count	15	12	27
		% within Jumlah Anggota Keluarga	55.6%	44.4%	100.0%
Total	Count	18	18	36	
	% within Jumlah Anggota Keluarga	50.0%	50.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.333 ^a	2	.513
Likelihood Ratio	1.353	2	.508
Linear-by-Linear Association	1.111	1	.292
N of Valid Cases	36		

a. 4 cells (66.7%) have expected count less than 5. The minimum expected count is 1.50.

Jml_anggota_Kel2 * Status Balita Crosstabulation

			Status Balita		Total
			Kasus	Kontrol	
Jml_anggota_Kel2	>=3 orang	Count	3	6	9
		% within Jml_anggota_Kel2	33.3%	66.7%	100.0%
	< 3 orang	Count	15	12	27
		% within Jml_anggota_Kel2	55.6%	44.4%	100.0%
Total	Count		18	18	36
	% within Jml_anggota_Kel2		50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.333 ^a	1	.248		
Continuity Correction ^b	.593	1	.441		
Likelihood Ratio	1.353	1	.245		
Fisher's Exact Test				.443	.222
Linear-by-Linear Association	1.296	1	.255		
N of Valid Cases ^b	36				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 4.50.

b. Computed only for a 2x2 table